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Date: March 28, 2006		Time:	m. (Minneapolis)		
Number of	pages (including this page):5	F&B File No.:	53182- 317331		616
From: Ly	nn C. Cameron	Telephone Nun	nber:	612/766-8073	
	fice of Initial Patent Examination's ling Receipt Corrections		Fax 1	No.: <i>571-2</i>	73-8300
Inventor(s):	DIRK JANSSEN et al.	Examine	r:		*
Appln. No.:	10/532,159	Group A	rt Unit:	2661	
Filing Date:	September 8, 2005				
Title:	METHOD AND NODE FOR USI A COMMUNICATION NETWO: IN PARALLEL FOR REAL-TIM APPLICATIONS AND NON-RE. TIME APPLICATIONS.	RK E	lo.	53182-31	7331

Documents attached: Request for Corrected Filing Receipt, and copy of Filing Receipt (4 pgs).

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**PATENT** 

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): DIRK JANSSEN et al.

Appln. No.:

10/532,159

Title:

Filing Date: September 8, 2005

METHOD AND NODE FOR USING

A COMMUNICATION NETWORK IN PARALLEL FOR REAL-TIME APPLICATIONS AND NON-REAL-

TIME APPLICATIONS.

Examiner:

Group Art Unit:

Docket No.

53182-317331

Office of Initial Patent Examination's Filing Receipt Corrections Commissioner for Patents

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JANICE GROOMS

# REQUEST FOR CORRECTED FILING RECEIPT

The above-identified Applicant respectfully requests that the following correction be made to the data shown in the Filing Receipt.

In the title, "Methods" should read -- Method--

A copy of the filing receipt showing the requested correction is enclosed.

Respectfully Submitted,

DIRK JANSSEN et al.

By:

Lynn C. Cameron, #44,581 FAEGRE & BENSON LLP 2200 Wells Fargo Center 90 South Seventh Street

Minneapolis, MN 55402-3901

612/766-8073

Dated: March 28, 2006

M2:20785537.01





APPL NO

10/532,159

### <u>JNITED STATES PATENT AND TRADEMARK OFFICE</u>

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53182-317331 -

**CONFIRMATION NO. 8314** 

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25764 **FAEGRE & BENSON LLP** PATENT DOCKETING 2200 WELLS FARGO CENTER MINNEAPOLIS, MN 55402

FILING OR 371 (c) DATE

09/08/2005

**ART UNIT** 

2661

**FILING RECEIPT** \*OC000000017975885\*

Date Mailed: 02/03/2006

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please mail to the Commissioner for Patents P.O. Box 1450 Alexandria Va 22313-1450. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Dirk Janssen, Verl, GERMANY; Hans Beckhoff, Weidenweg, GERMANY, -

Assignment For Published Patent Application

Elektro Beckhoff GmbH, Verl, GERMANY -

Power of Attorney: The patent practitioners associated with Customer Number 25764.-

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/EP03/11705 10/22/2003

Foreign Applications

GERMANY 102498512 10/25/2002

Projected Publication Date: 05/11/2006

Non-Publication Request: No

Early Publication Request: No

Title

Method, interface unit and nodes for using in parallel a communication network for real-time applications and for non-real-time applications

### **Preliminary Class**

370

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